

disassembling screw can be screwed and at least one opening in which an assembling screw can be inserted so that the assembling screw engages a thread provided in the cylinder head, wherein:

C1 when the disassembling screw is tightened, the disassembling screw abuts the cylinder head and transmits a disassembling force to the collar section so that the assembling device with the fuel injector inserted into the assembling device is extracted from the mounting hole, and

a hold-down force is transmitted to the collar section by tightening the assembling screw, the hold-down force being such that the assembling device with the fuel injector inserted into the assembling device is held down in the mounting hole.

C2 15. (Amended) The device according to claim 11, wherein:

a plurality of peripherally distributed openings is arranged on the collar section, each of the plurality of peripherally distributed openings corresponding to an assembling screw.

C3 17. (Amended) The device according to claim 11, wherein:

the at least one thread and the at least one opening are dimensioned so that the assembling screw can be used as a disassembling screw.

C4 20. (Amended) The device according to claim 11, wherein:

the jacket body includes a deeply drawn metal.

Remarks

With the cancellation of claim 14, claims 11-13 and 15-20 are now pending in the above-referenced application.

Claim 20 stands rejected under 35 U.S.C. § 112, ¶2, as being indefinite for failing to particularly point out and